

**AMENDMENTS TO THE SPECIFICATION**

Please replace the following paragraphs of the specification. Applicant includes herewith an Attachment for Specification Amendments showing a marked up version of each replacement paragraph.

*Please replace paragraph [0033] in the substitute specification with the following paragraph:*

**[0033]** During the identification of mobile equipment, the control server (CSE) analyses and verifies the data (ID) transmitted and compares it with the contents of a black list (data to reject) or with a white list (accepted data). A database allows the refinement, if necessary, of the identification of a subscriber and the determination of his details such as authorized services, subscription payments and/or services executed or not, subscription period, security profile associated to the mobile equipment used, applications installed on the mobile equipment, resources available on the security module, preferences of the mobile equipment user, etc. The results of this verification are then used in order to determine a cryptogram, called a token (J), as illustrated by a small circle in FIG. 1, that the control server (CSE) transmits to the mobile equipment (CB). It should be noted that the control server (CSE) can be distinct from the mobile operator and the request coming from the mobile equipment will be forwarded towards this control authority.